

IN THE CLAIMS:

1. (Original) An iron-type golf club head comprising
a sole,
a center of gravity CG, and
a static contact point SCP on said sole, said SCP being substantially vertically below the CG when said club head is in an address position, and said sole has no points lower than said SCP when said club head is in the address position.
2. (Original) The golf club head of claim 1, wherein the SCP and at least one other point substantially vertically below the CG define a static contact line SCL.
3. (Original) The golf club head of claim 1, wherein the SCP and at least two other points substantially vertically below the CG define a static contact surface area SCA.
4. (Withdrawn) The golf club head of claim 3, wherein the static contact surface area SCA is planar.
5. (Original) The golf club head of claim 3, wherein the static contact surface area SCA is non-planar.

6. (Currently Amended) An iron-type golf club head, comprising
a substantially planar face having an imaginary centerline lying in an imaginary
centerline plane orthogonal to the planar face,
a sole having a dynamic-contact low point, and
a center of gravity CG, and
~~having a centerline plane orthogonal to the plane of the club face and containing the~~
~~centerline of the club face, with the center of gravity lying in said centerline plane and the lowest~~
~~point LP on said sole also~~ the dynamic-contact low point and the center of gravity lying
substantially in said centerline plane when the centerline plane is substantially vertical.

7. (Currently Amended) The golf club head of claim 6, wherein the sole additionally comprises a lowest point surface area LPA which is comprised of points substantially vertically below the center of gravity when the centerline plane is vertical, and no points on the sole are lower than said ~~LP~~ dynamic-contact low point when the centerline plane is vertical.

8. (Withdrawn) The golf club head of claim 7, wherein the lowest point surface area LPA is planar.

9. (Original) The golf club head of claim 7, wherein the lowest point surface area LPA is non-planar.

10. (Currently Amended) The iron-type golf club head of claim 1, additionally having a dynamically proper lie angle so that an imaginary centerline plane orthogonal to the plane of the club face and containing ~~the~~ an imaginary centerline of the club face, ~~with~~ has the center of gravity lying in said centerline plane and ~~the lowest~~ a dynamic-contact low point LP on said sole also lying ~~substantially~~ in said centerline plane when the centerline plane is substantially vertical.

11. (Original) The golf club head of claim 10, wherein the SCP and at least one other point substantially vertically below the CG define a static contact line SCL.

12. (Original) The golf club head of claim 10, wherein the SCP and at least two other points substantially vertically below the CG define a static contact surface area SCA.

13. (Withdrawn) The golf club head of claim 12, wherein the static contact surface area SCA is planar.

14. (Currently Amended) The golf club head of claim 12, wherein the static contact surface ~~are~~ area SCA is non-planar.

15. (Currently Amended) The golf club head of claim 10, wherein the sole additionally comprises a lowest point surface area LPA which is comprised of points substantially vertically below the center of gravity when the centerline plane is vertical, and no points on the sole are lower than said ~~LP~~ dynamic-contact low point when the centerline plane is vertical.

16. (Withdrawn) The golf club head of claim 15, wherein the lowest point surface area LPA is planar.

17. (Original) The golf club head of claim 15, wherein the lowest point surface area LPA is non-planar.